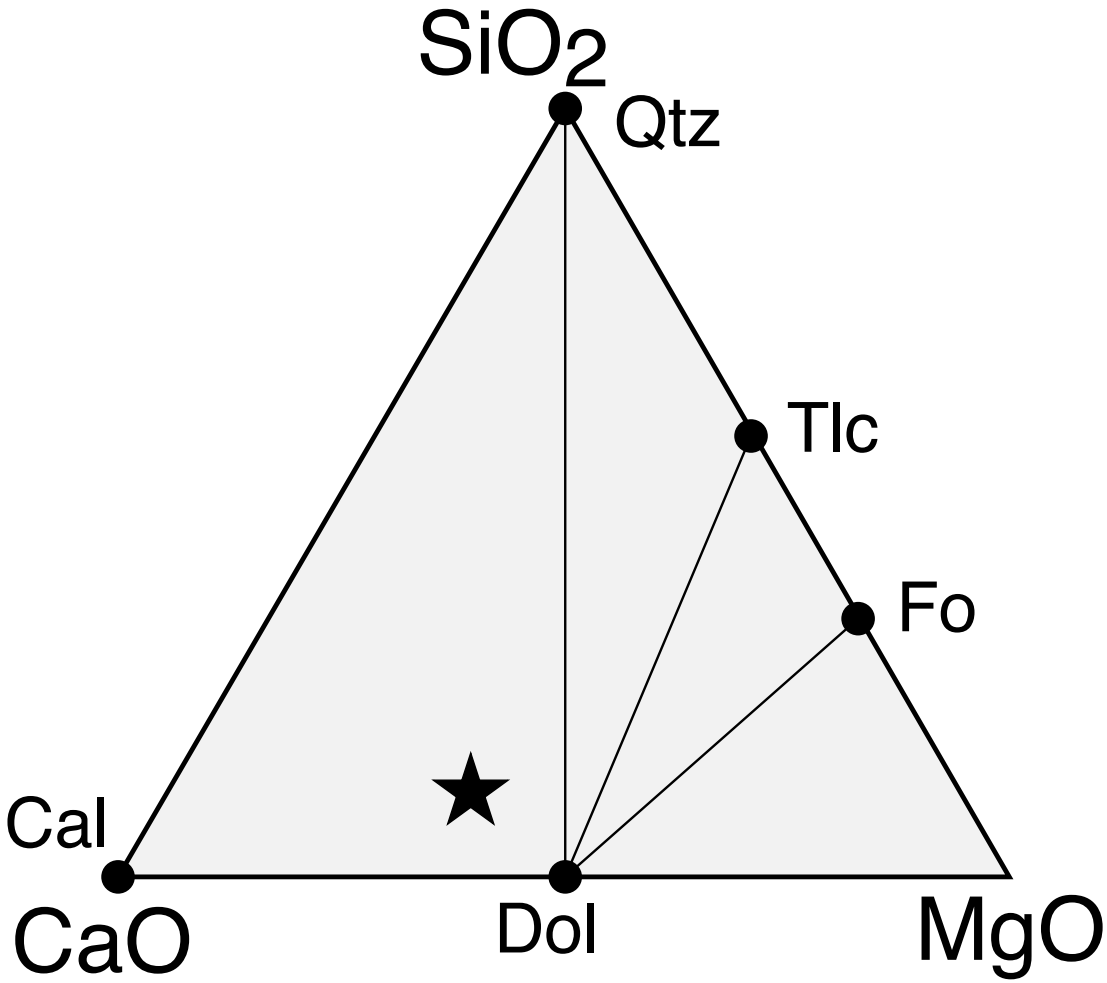
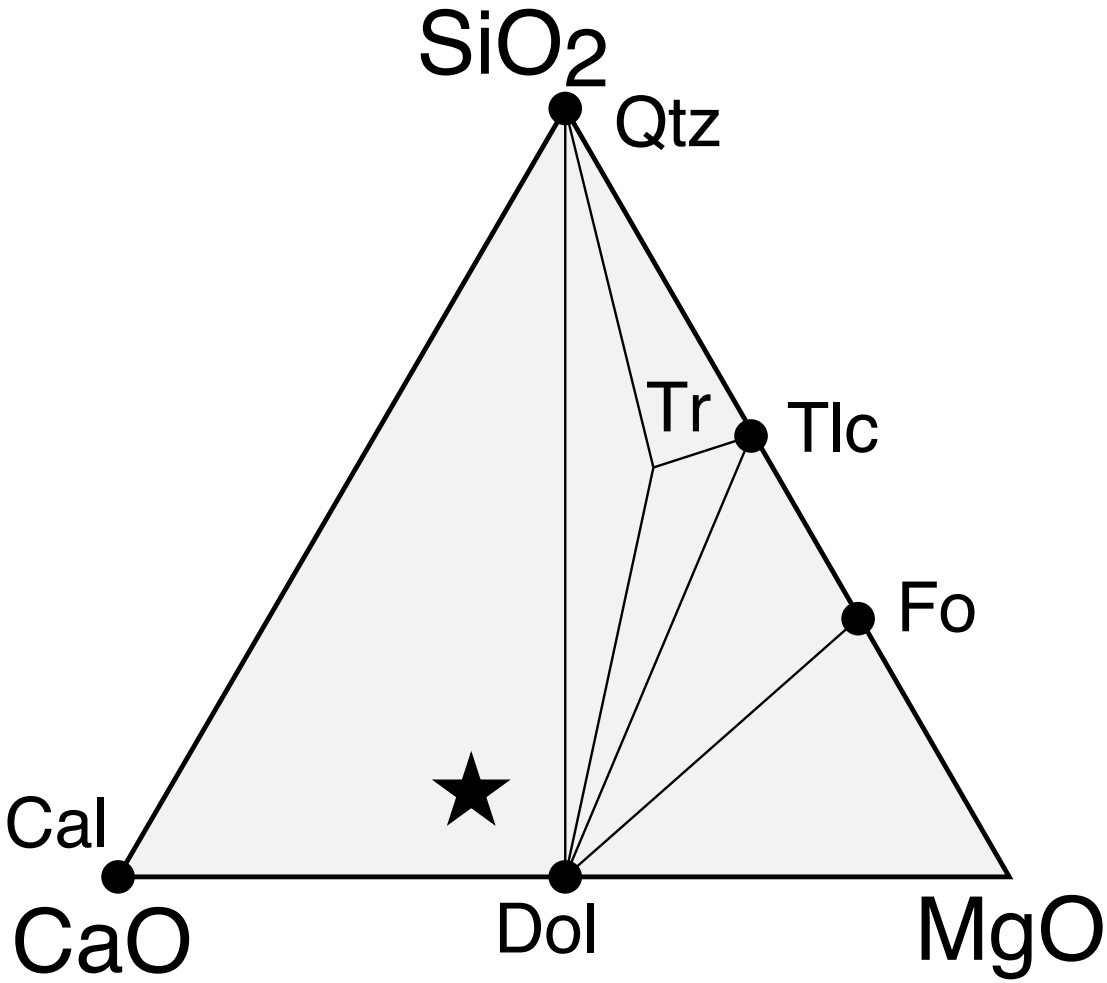
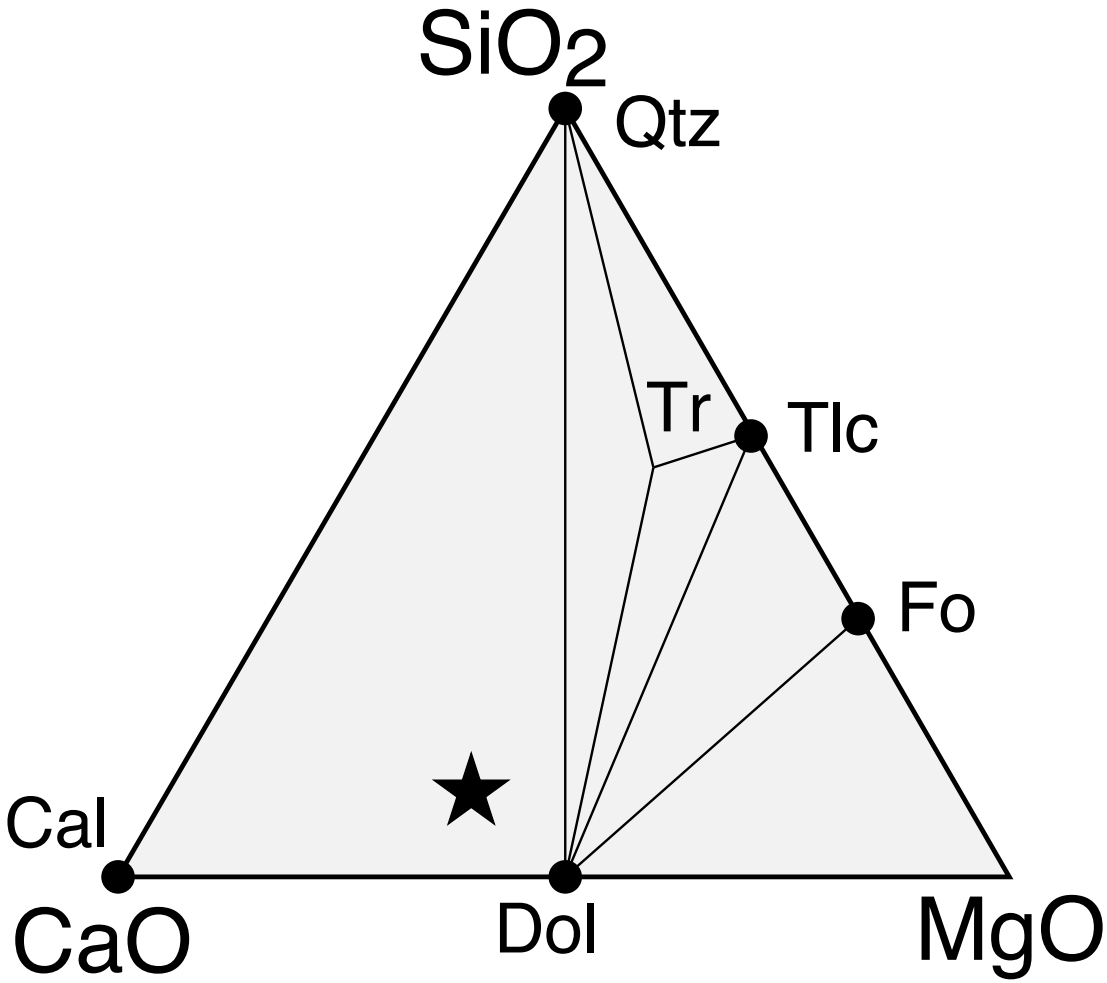
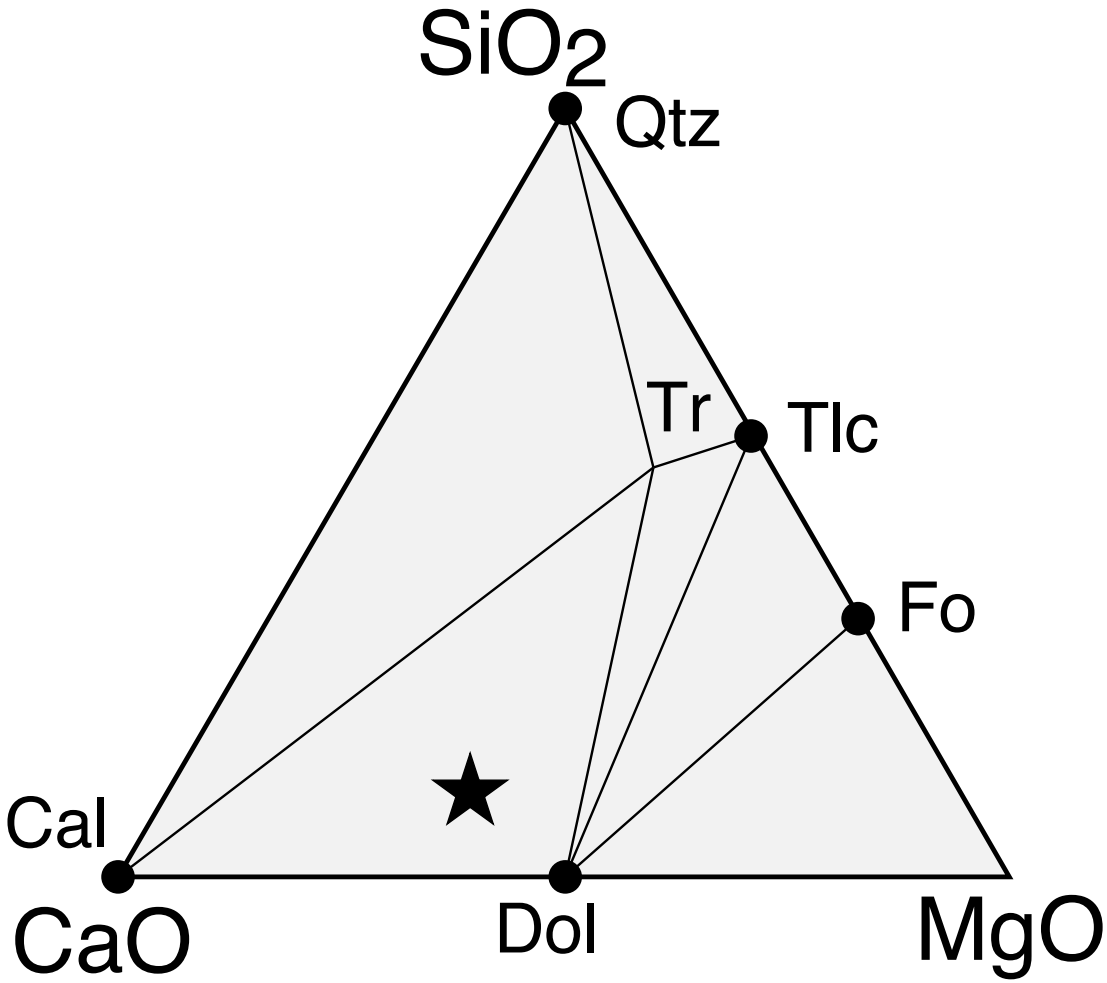
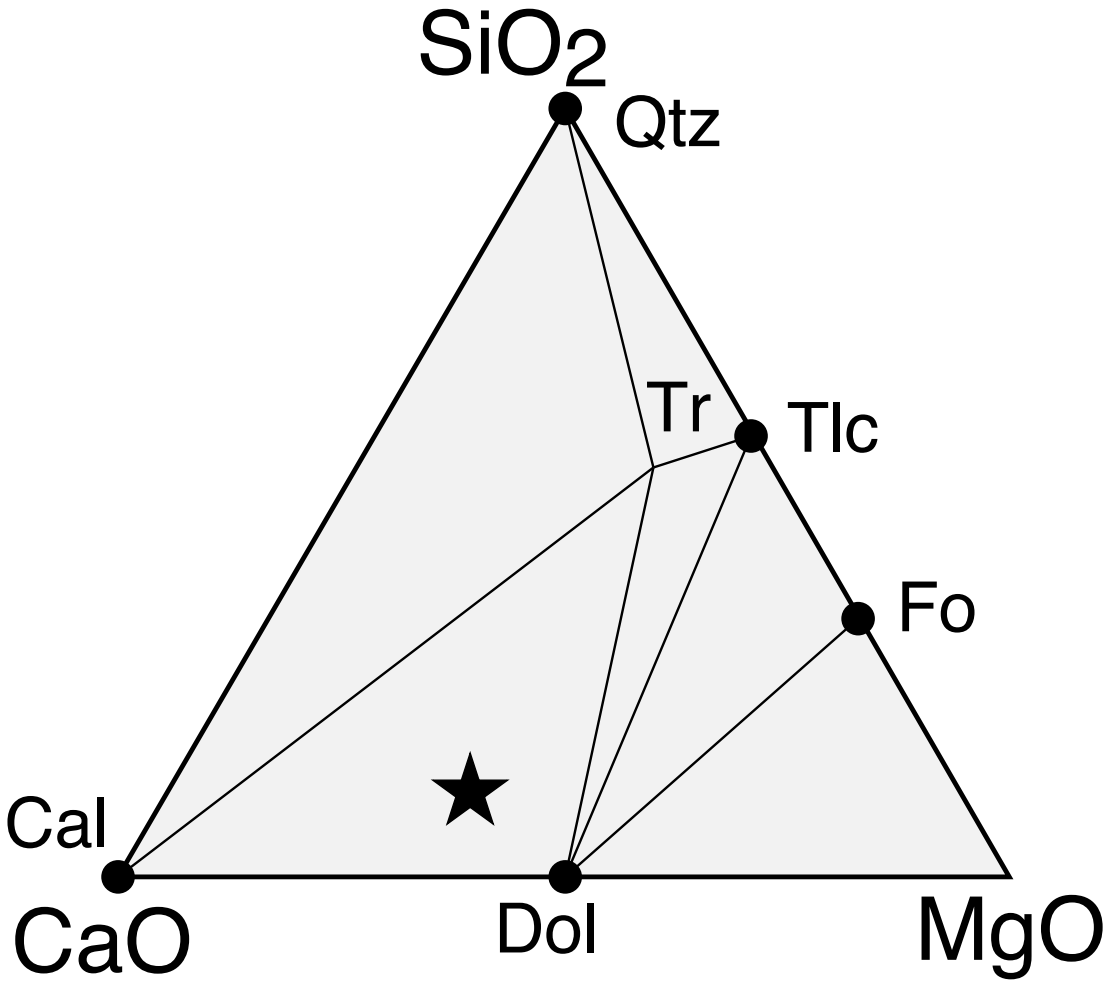

SiO2
Qtz
Tlc
Fo
Cal
CaO
Dol
MgO


SiO2
Qtz
Tr
Tlc
Fo
Cal
CaO
Dol
MgO

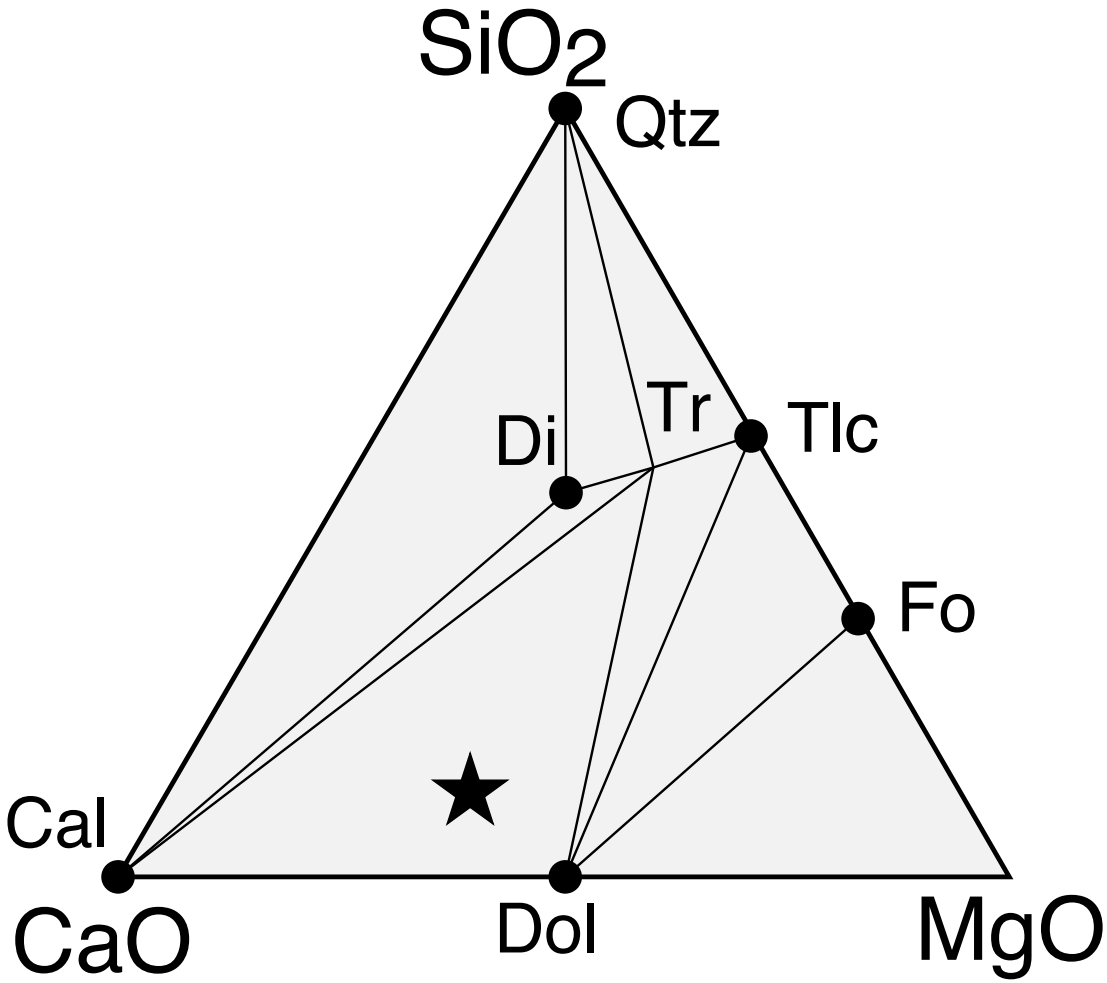


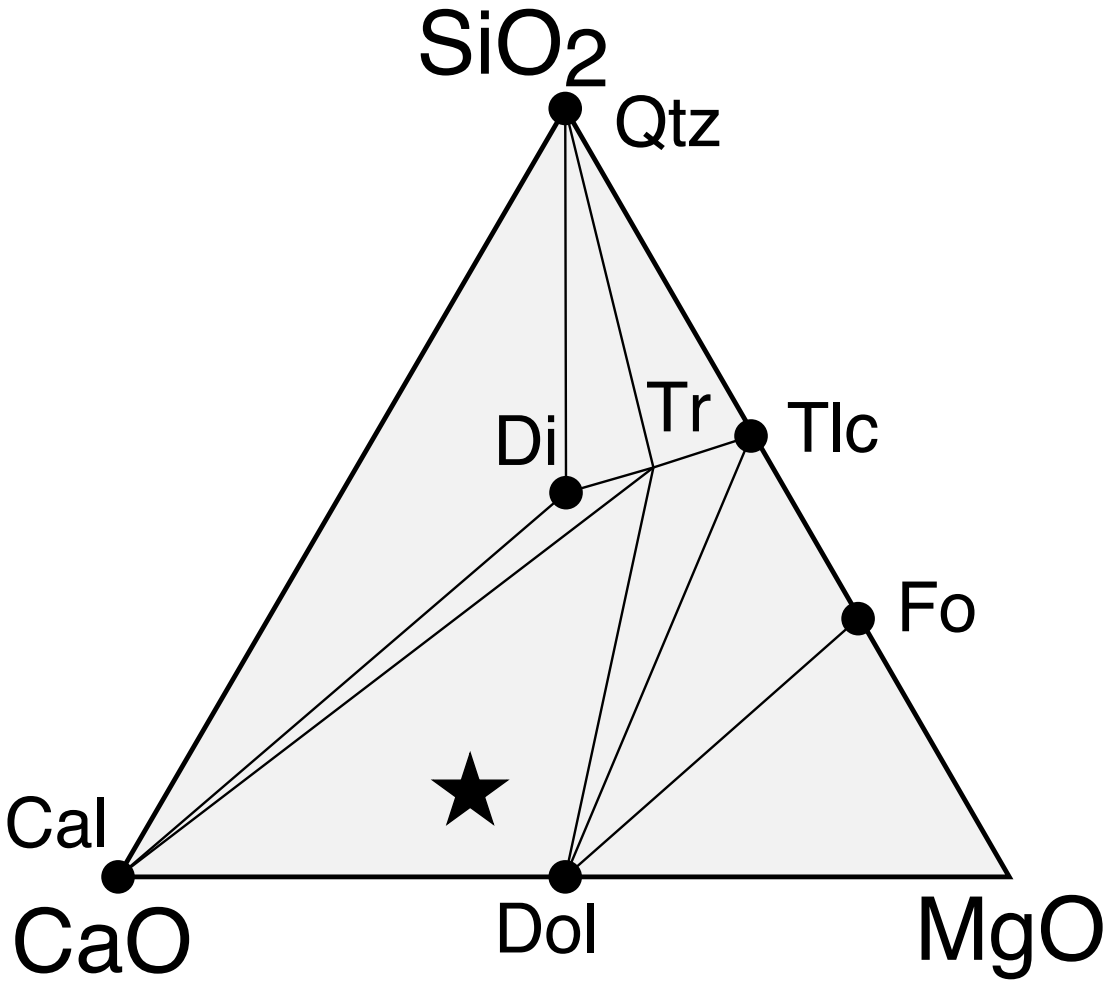
$$Dol + Tlc + Qtz = Tr + CO_2$$


SiO2
Qtz
Tr
Tlc
Fo
Cal
CaO
Dol
MgO

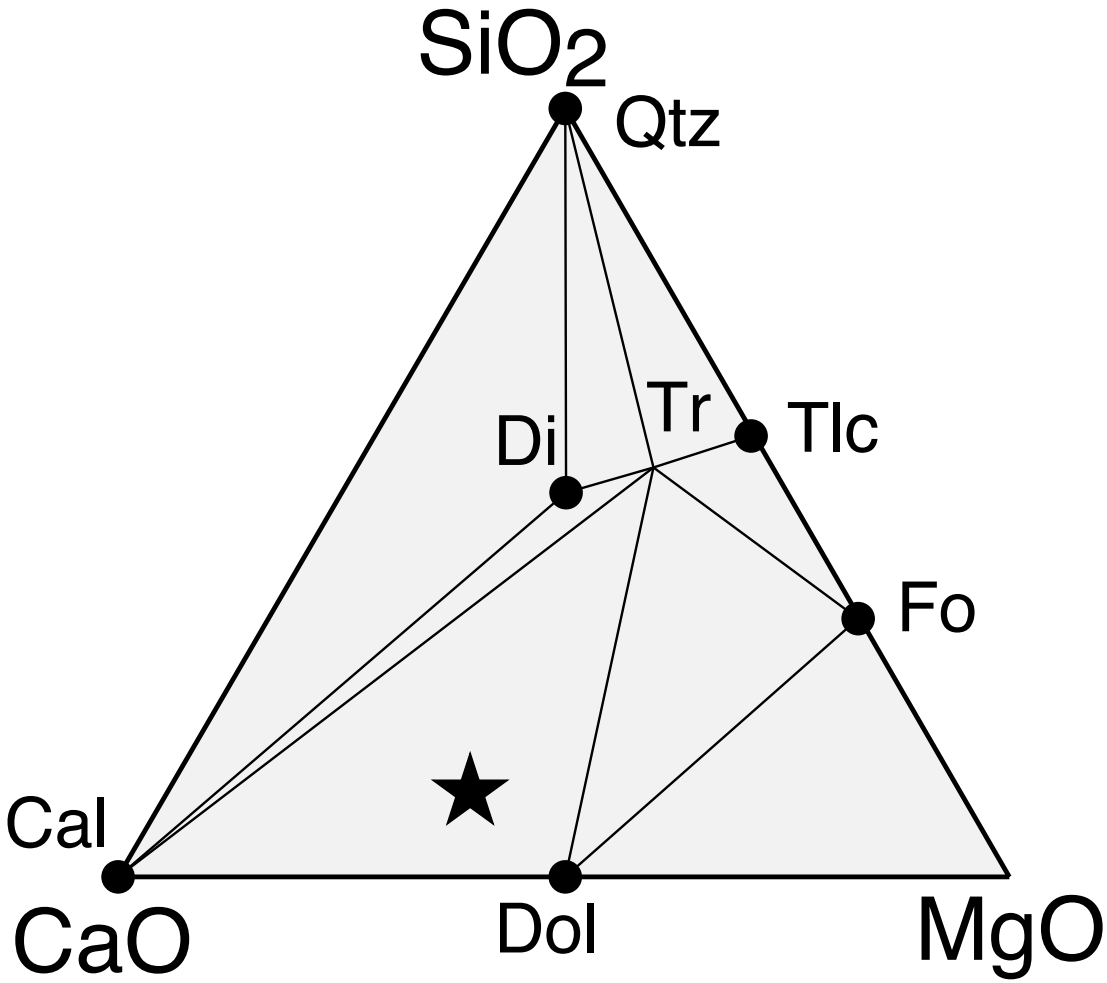


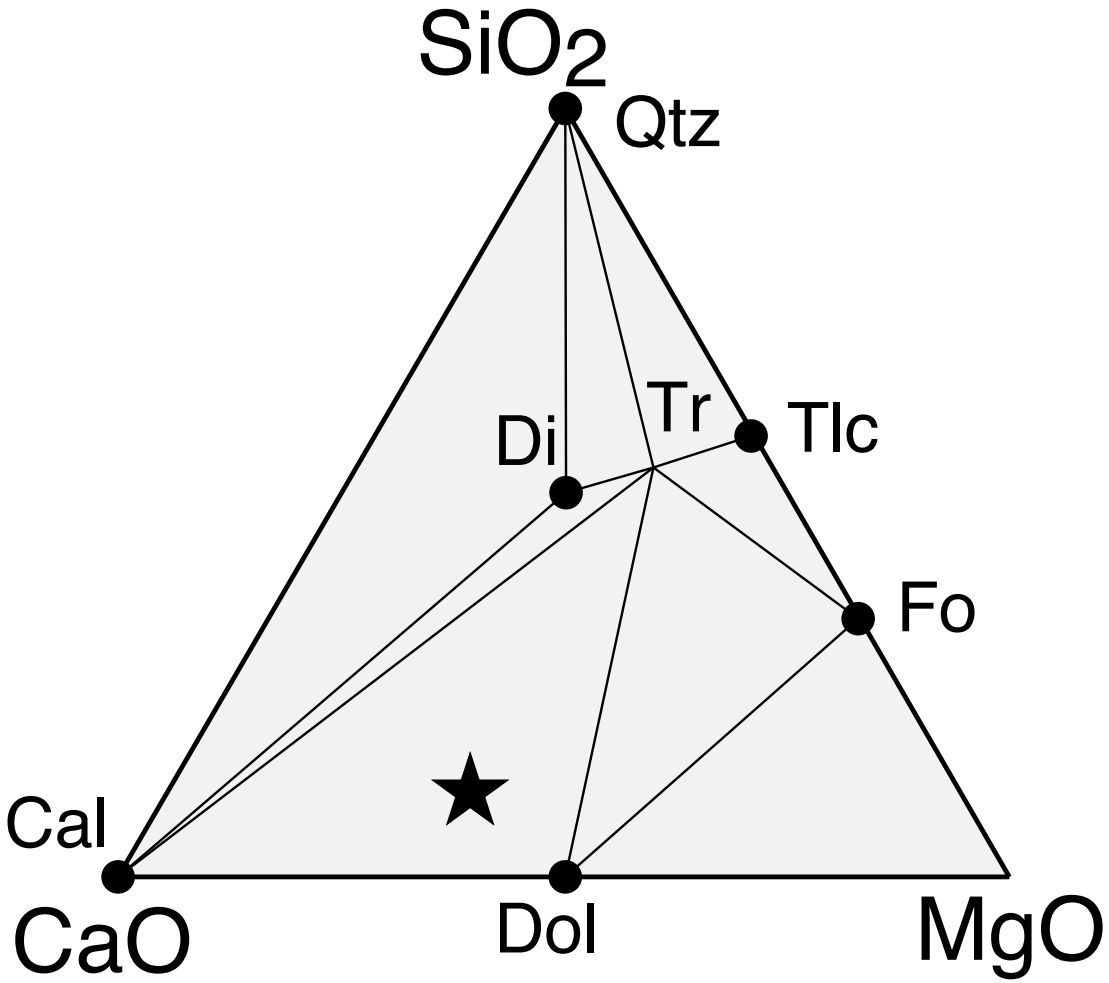
$$Dol + Qtz + H_2O = Cal + Tr + CO_2$$


SiO2
Qtz
Tr
Tlc
Di
Fo
Cal
CaO
Dol
MgO

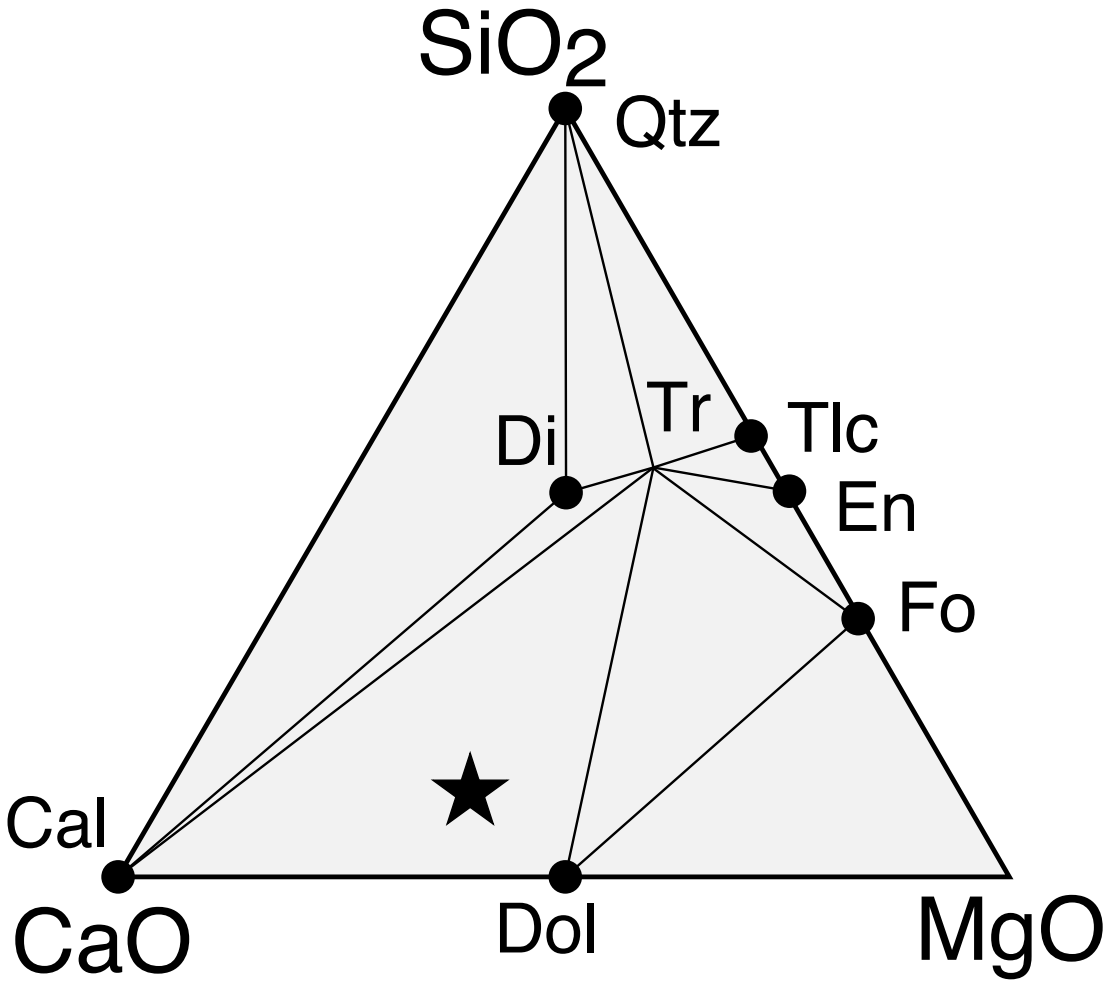


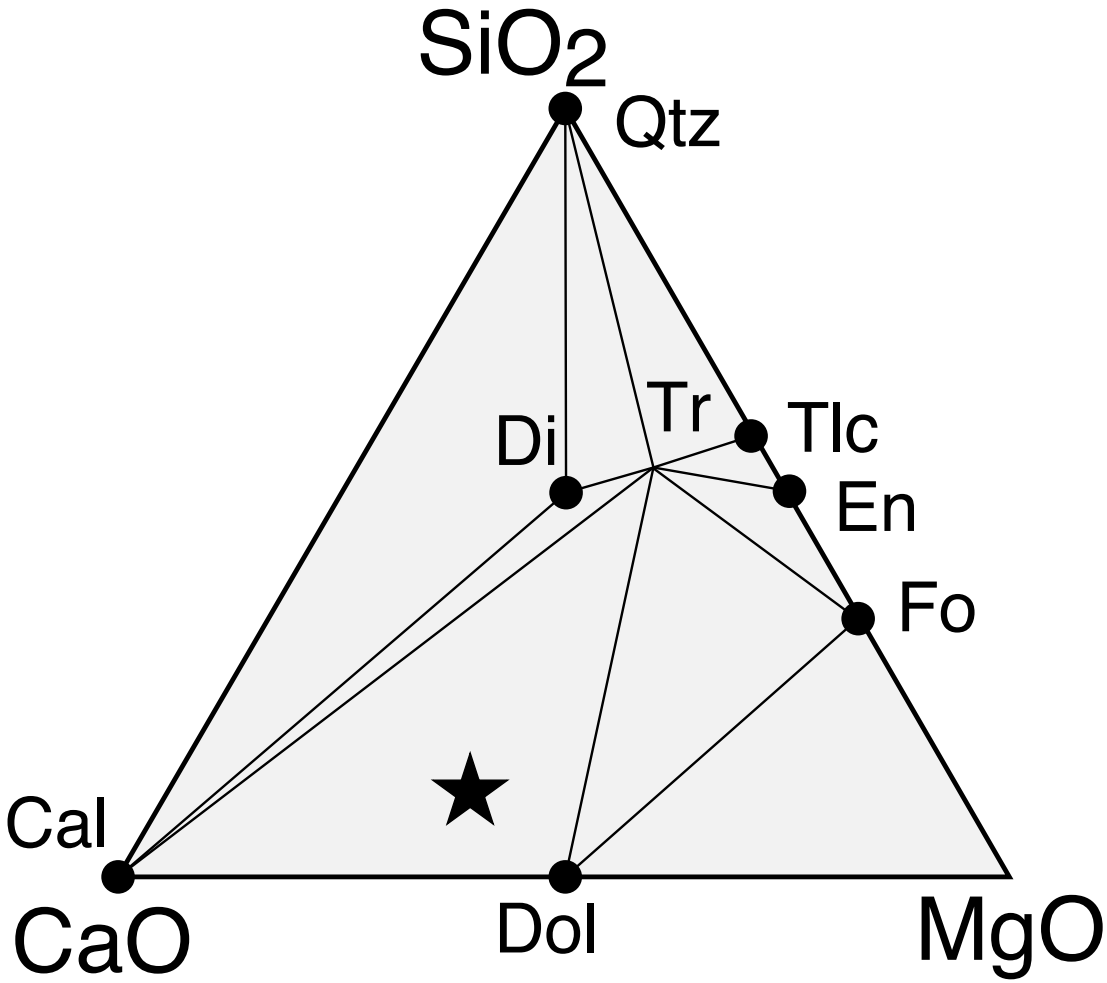
$$Tr + Cal + Qtz = Di + H_2O + CO_2$$


SiO2
Qtz
Tr
Tlc
Di
Fo
Cal
CaO
Dol
MgO

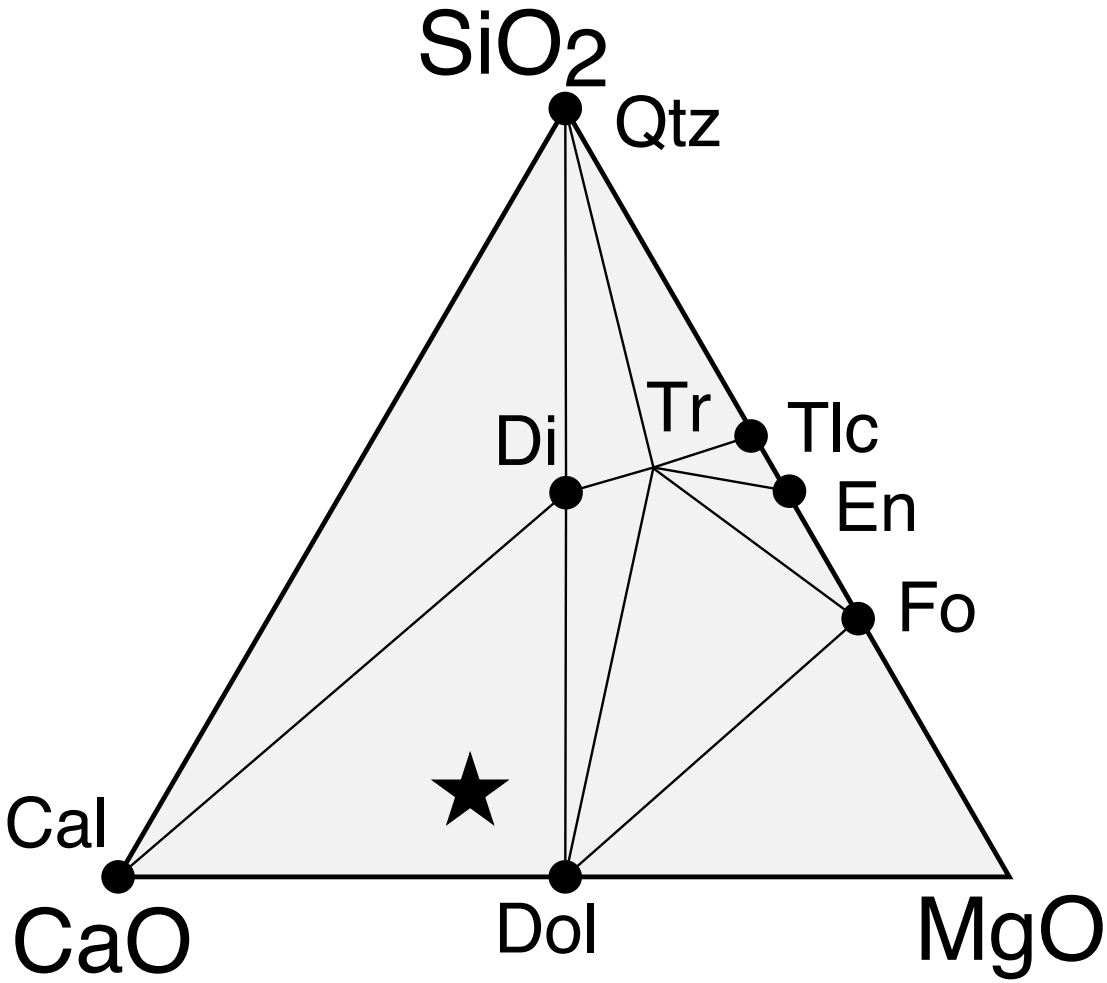


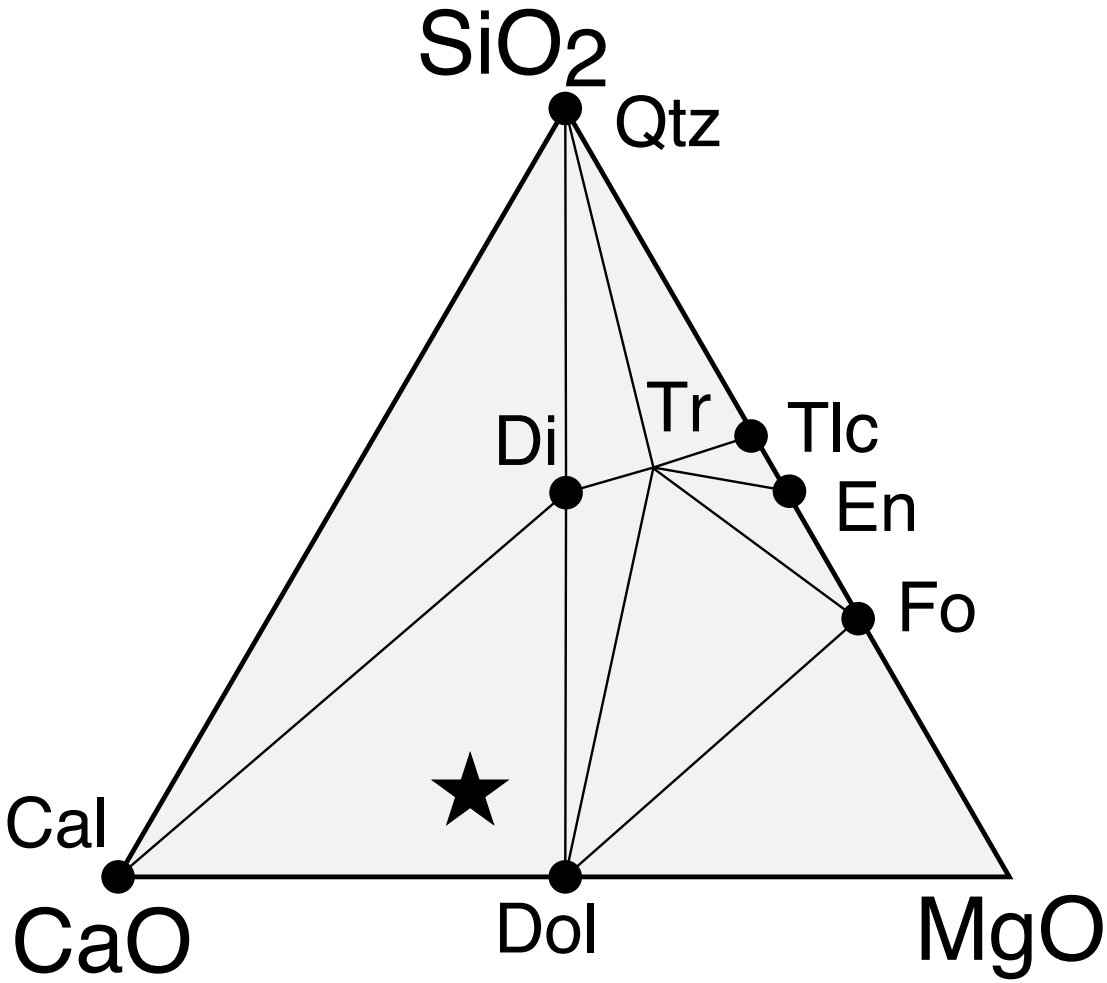
$$Dol + Tlc = Tr + Fo + H_2O + CO_2$$


SiO2
Qtz
Tr
Tlc
Di
En
Fo
Cal
CaO
Dol
MgO

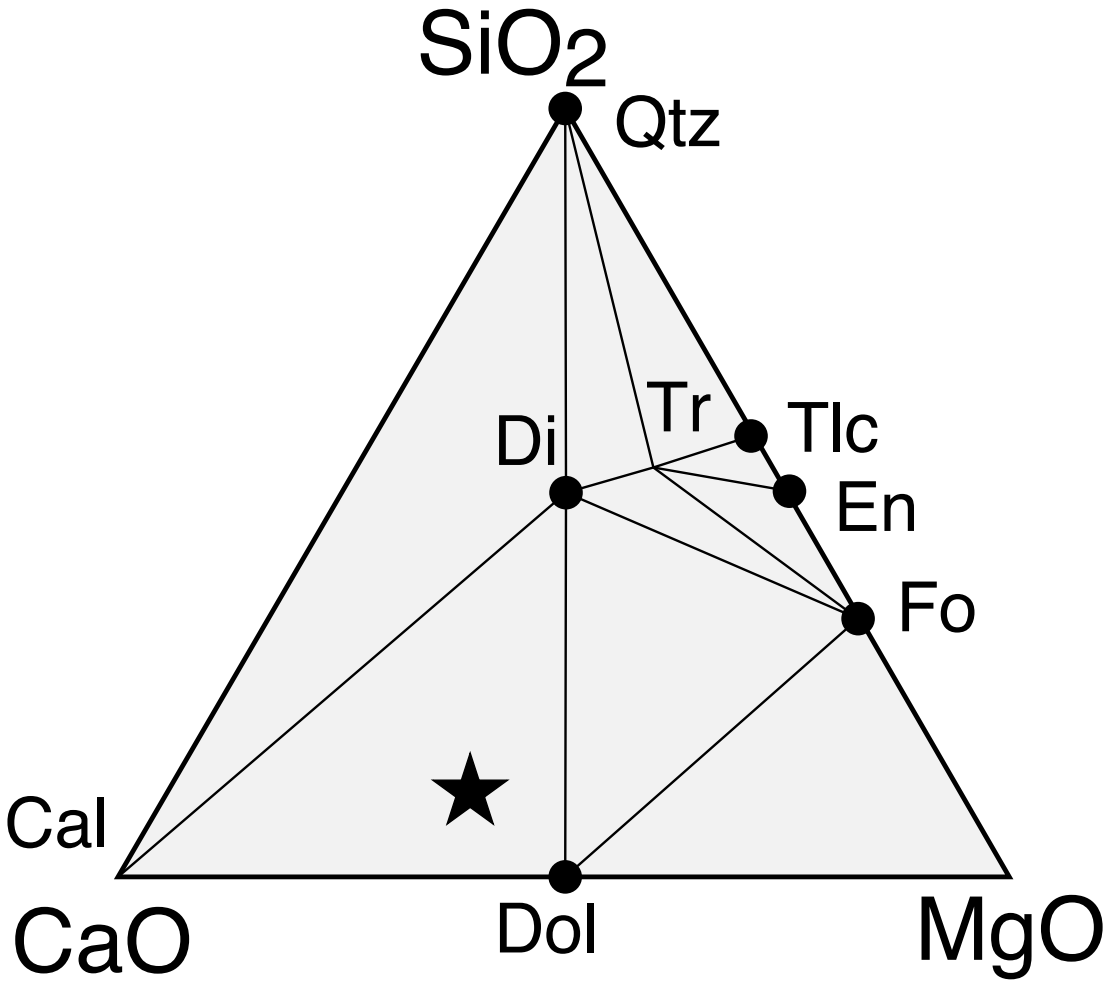


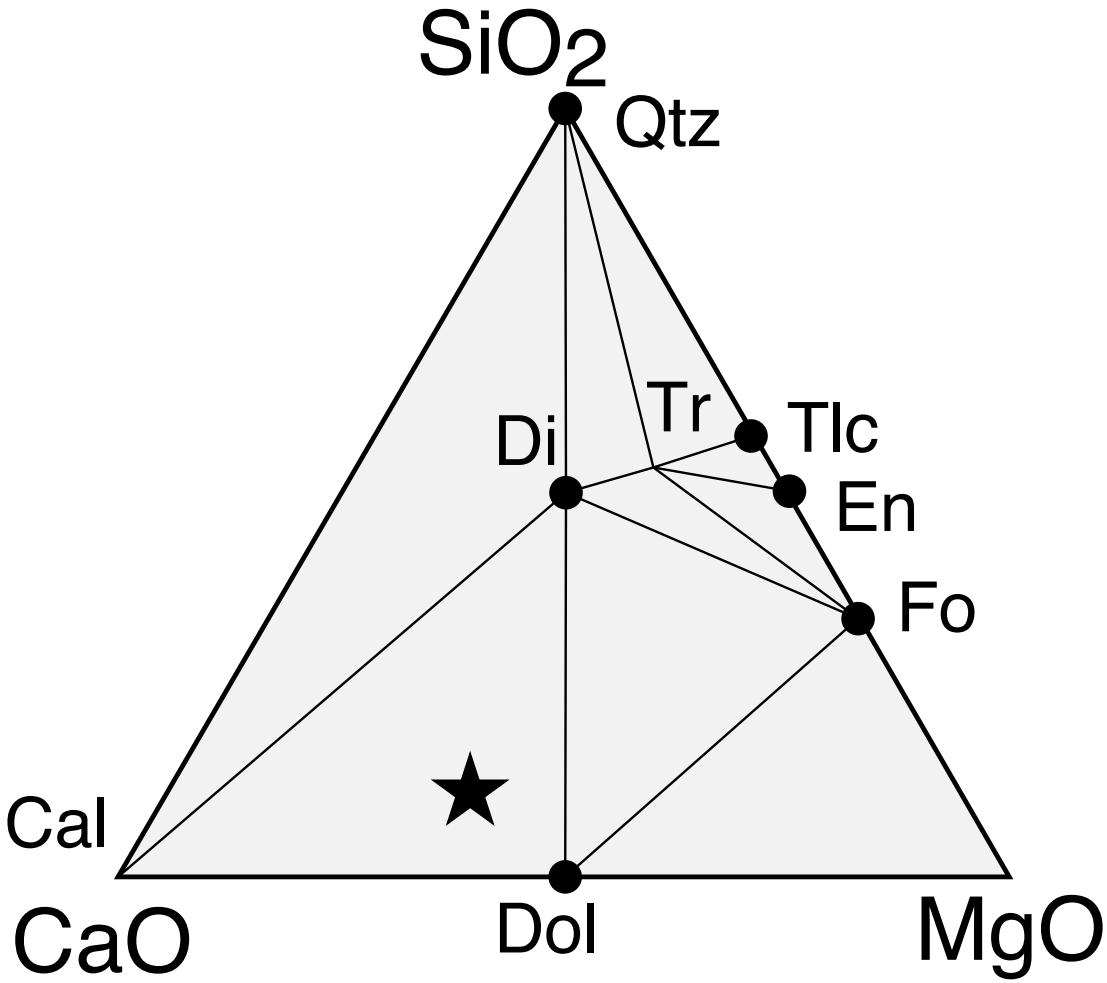
$$Tlc + Fo = En + H_2O$$


SiO2
Qtz
Tr
Tlc
Di
En
Fo
Cal
CaO
Dol
MgO

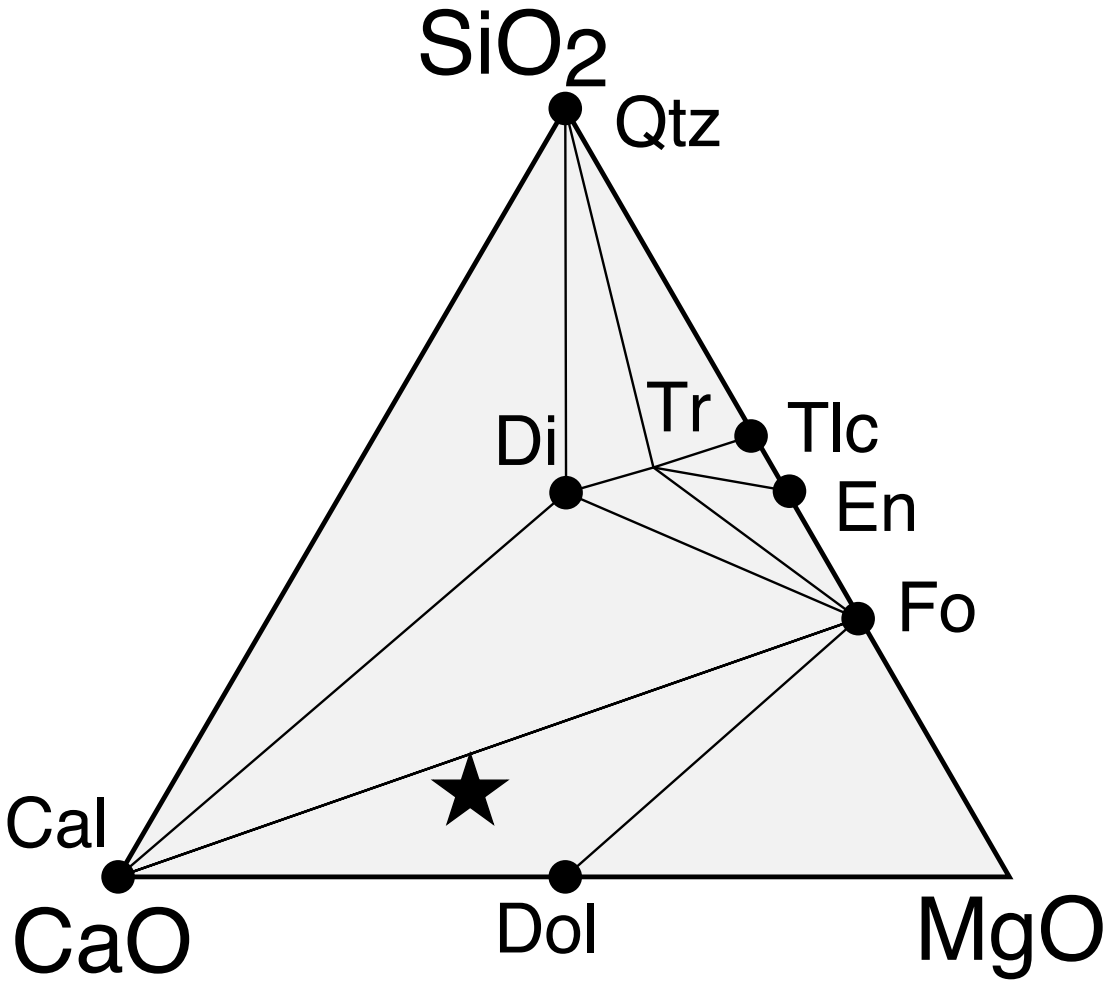


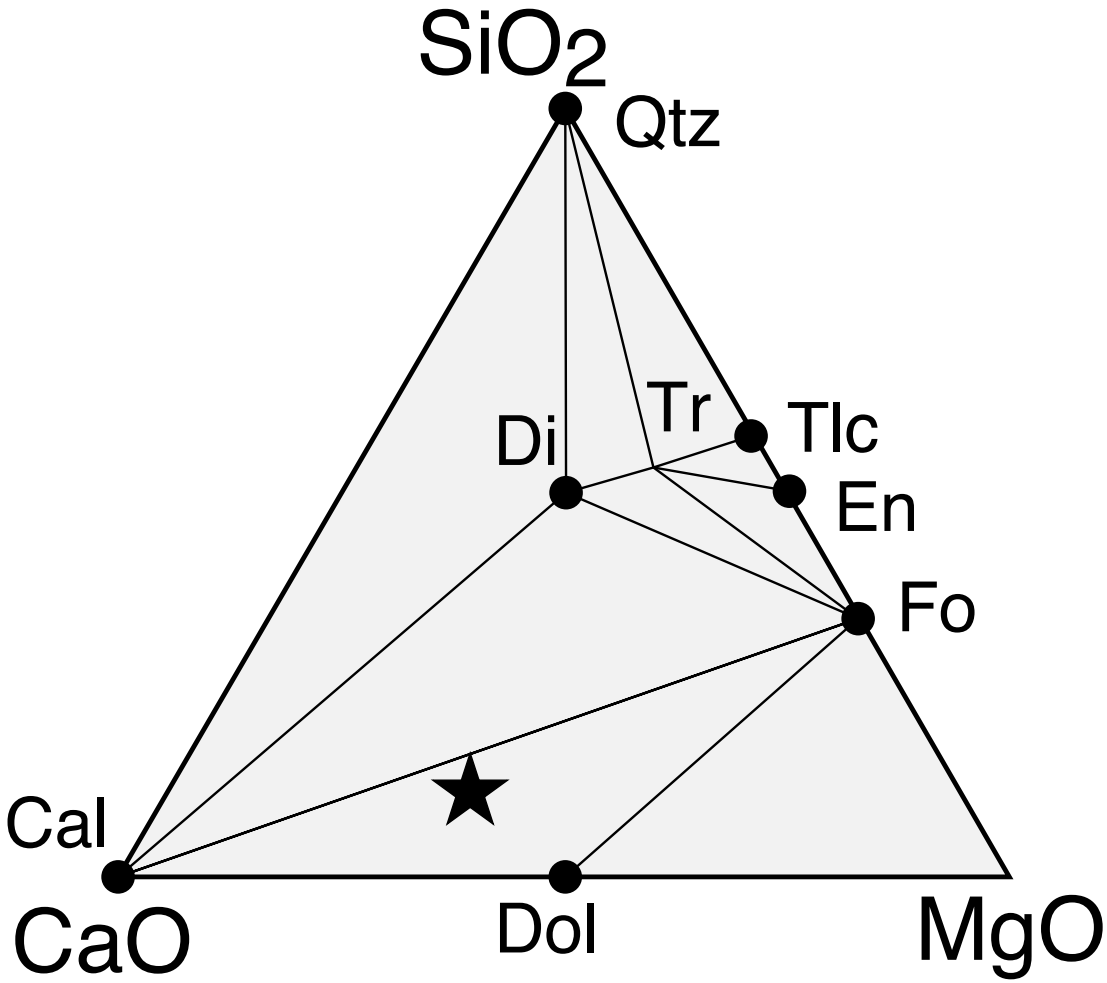
$$Tr + Cal = Dol + Di + H_2O + CO_2$$


SiO2
Qtz
Tr
Tlc
Di
En
Fo
Cal
CaO
Dol
MgO

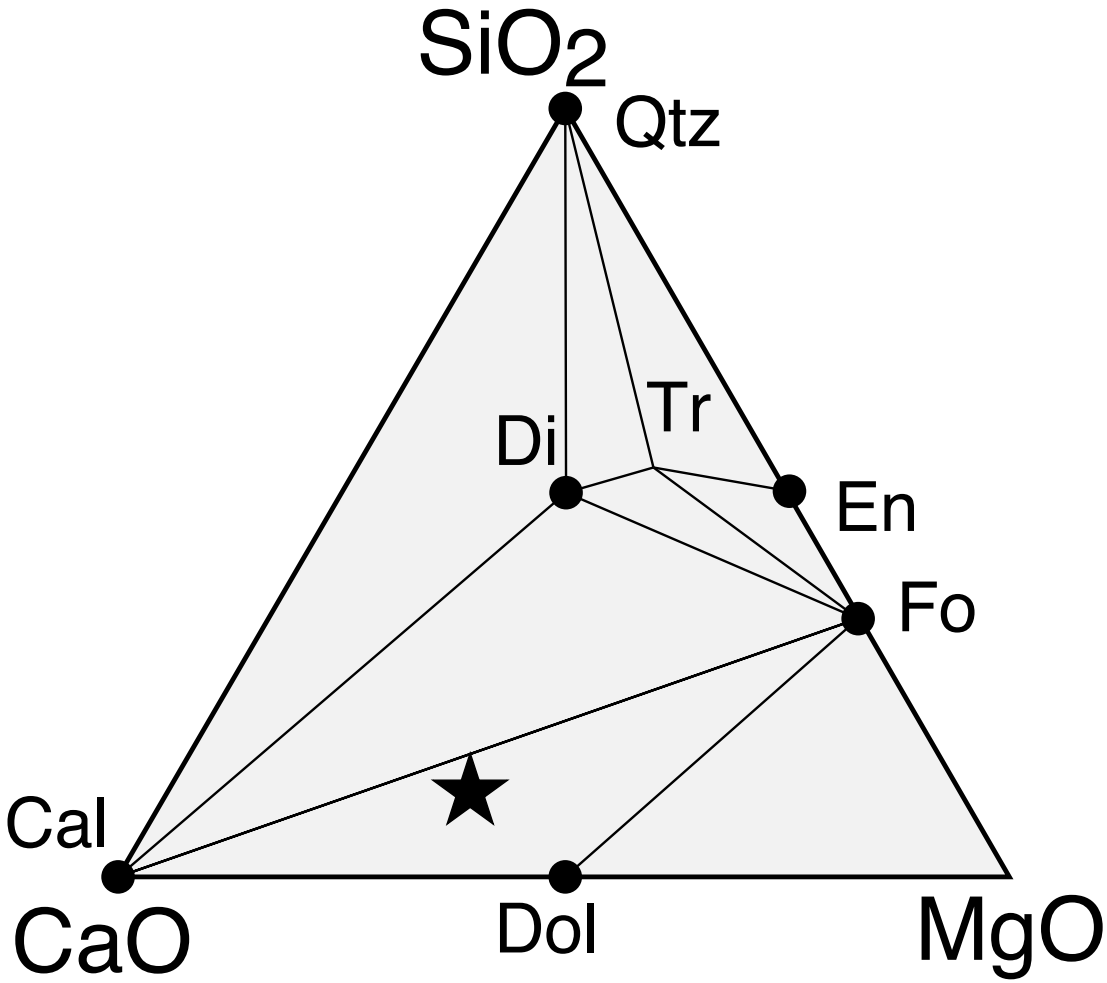


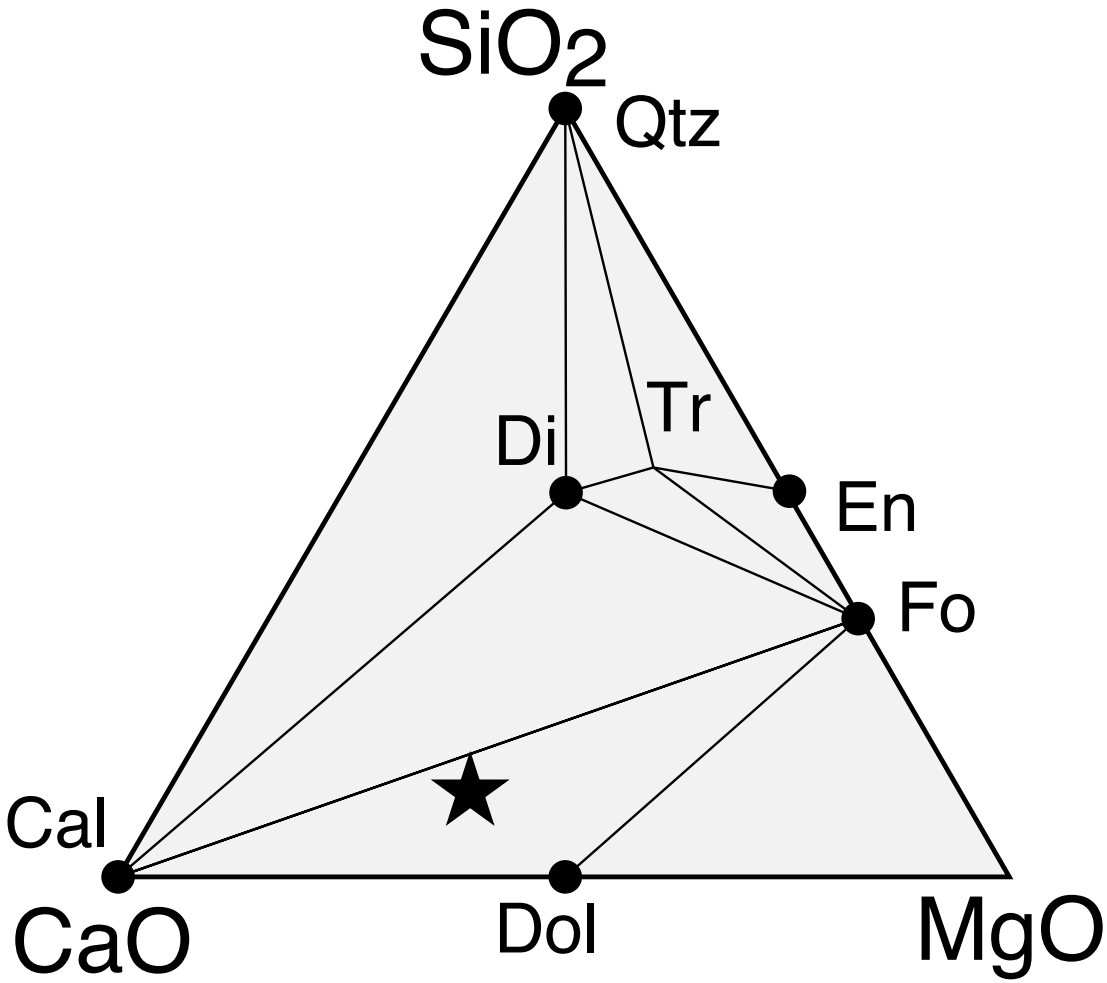
$$Tr + Dol = Fo + Di + H_2O + CO_2$$


SiO2
Qtz
Tr
Tlc
Di
En
Fo
Cal
CaO
Dol
MgO

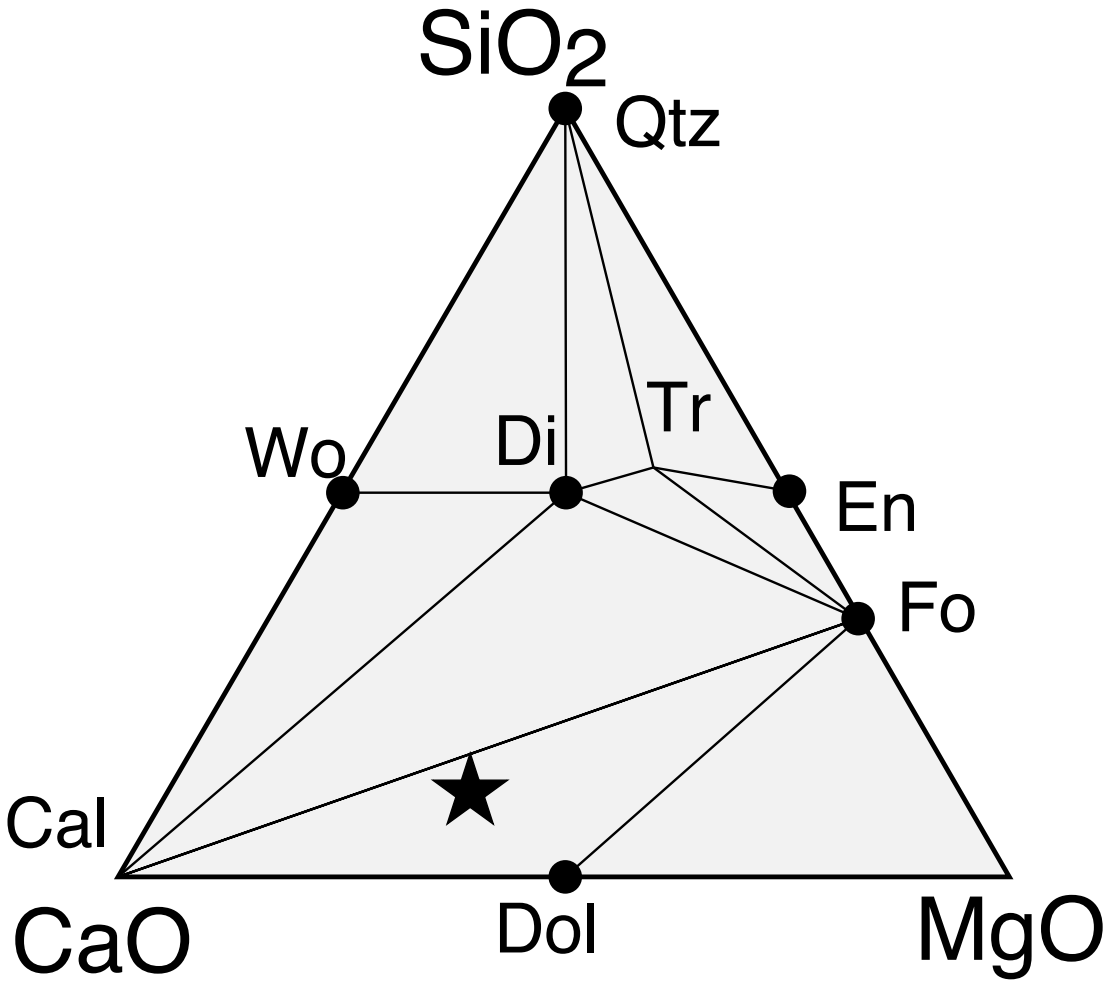


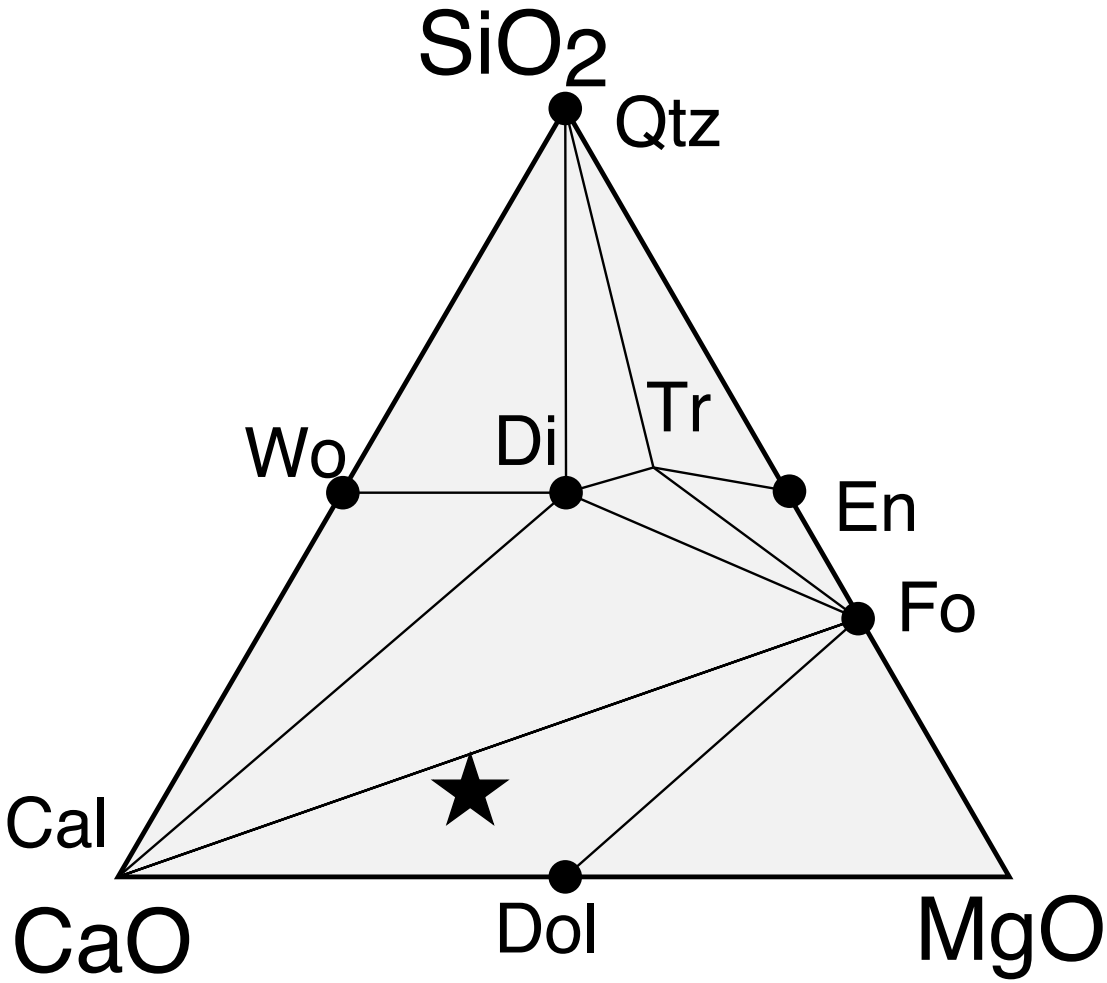
$$Di + Dol = Fo + Cal + CO_2$$


SiO2
Qtz
Tr
Di
En
Fo
Cal
CaO
Dol
MgO

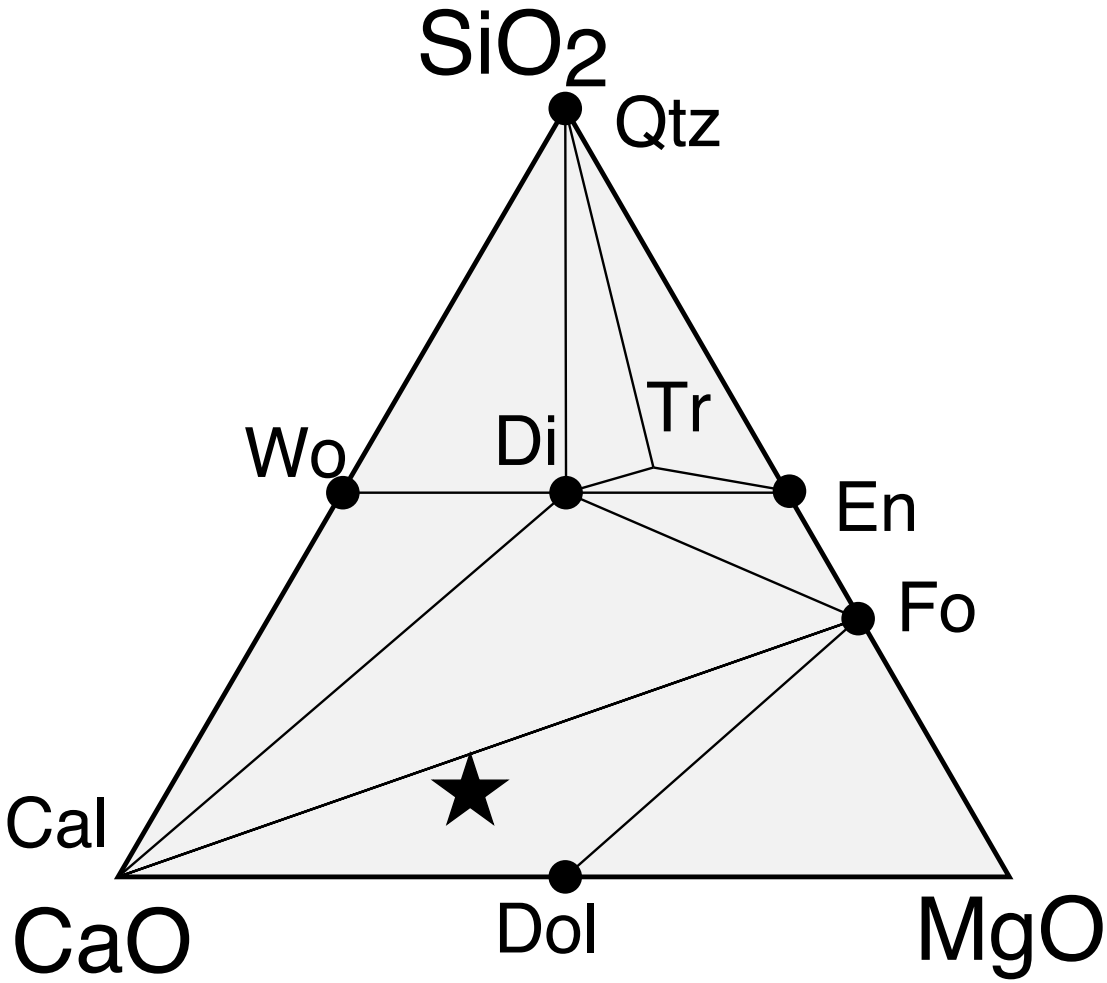


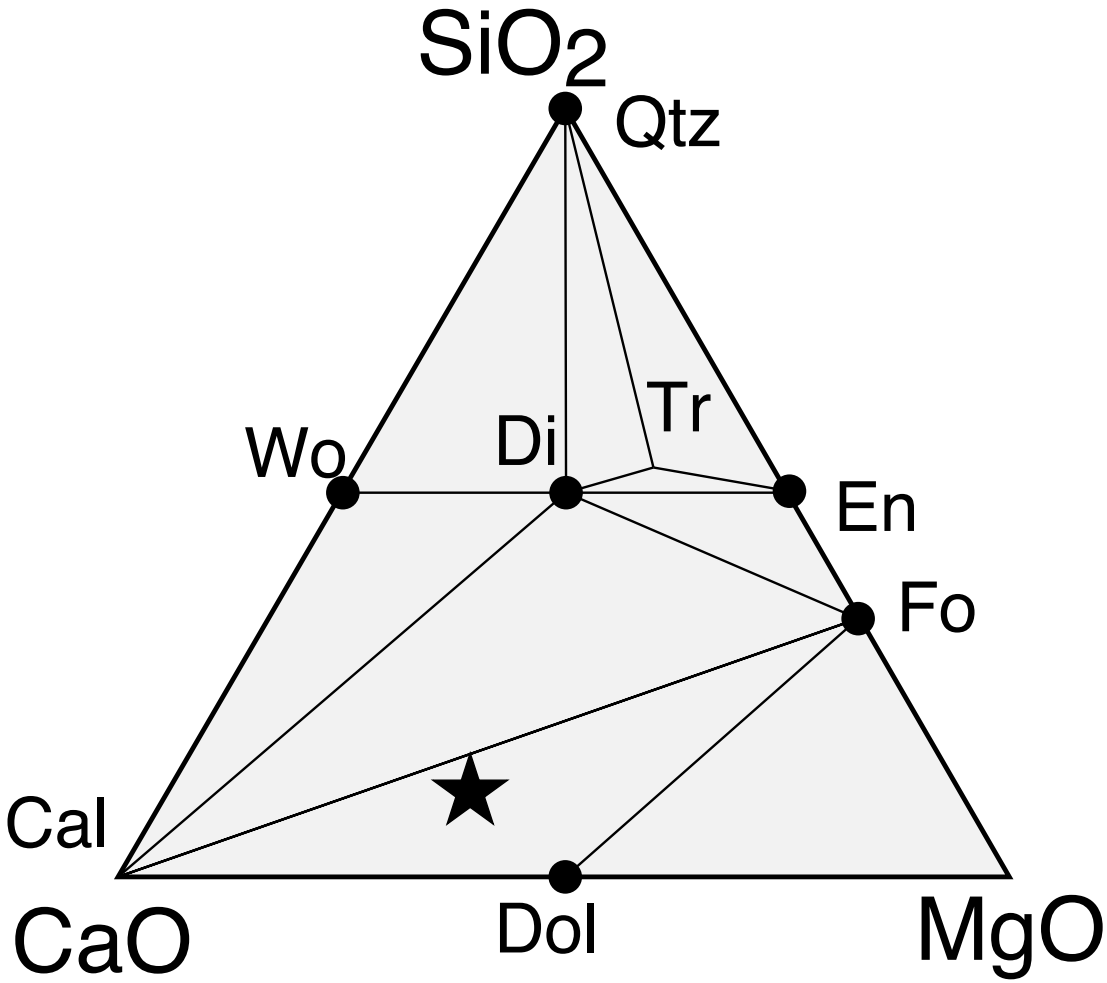
$$Tlc = En + Qtz + H_2O$$


SiO2
Qtz
Tr
Wo
Di
En
Fo
Cal
CaO
Dol
MgO

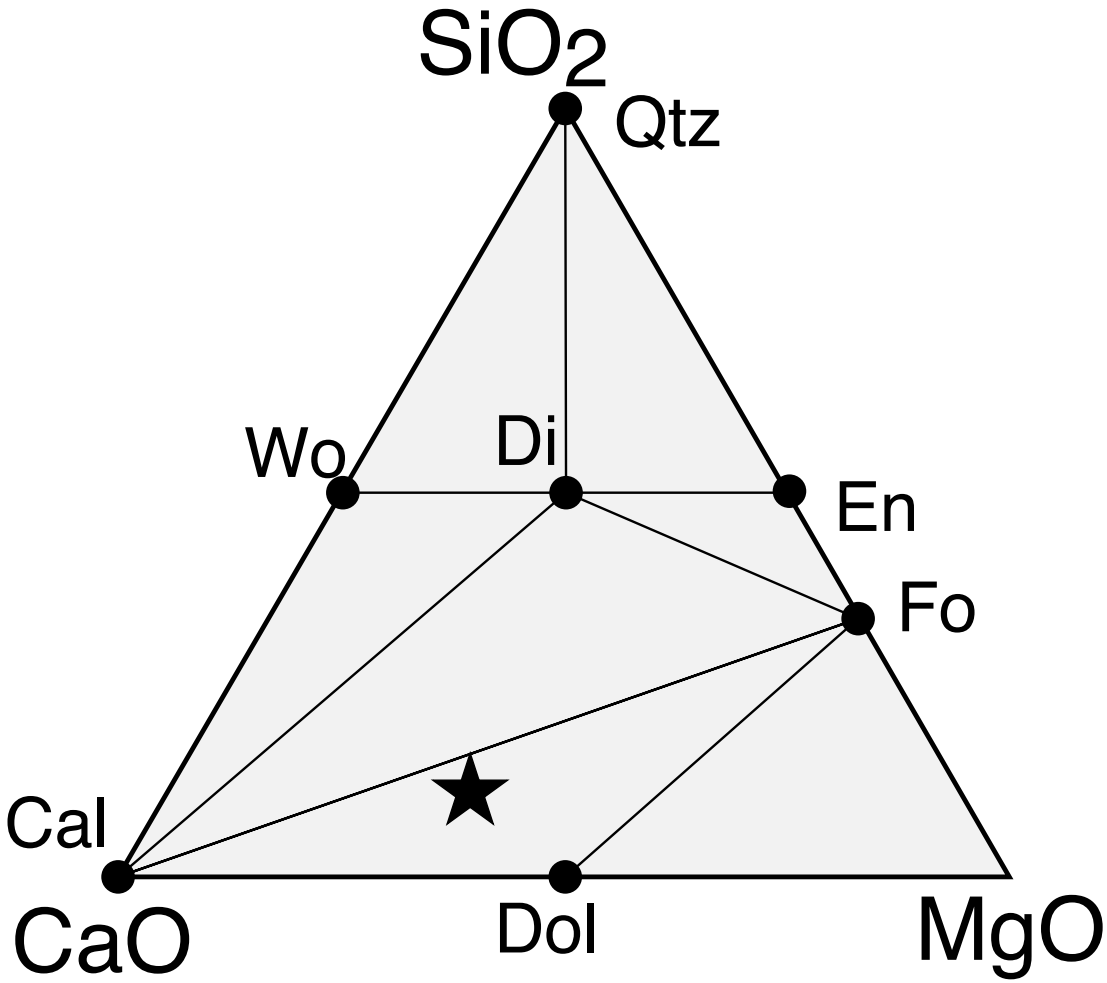


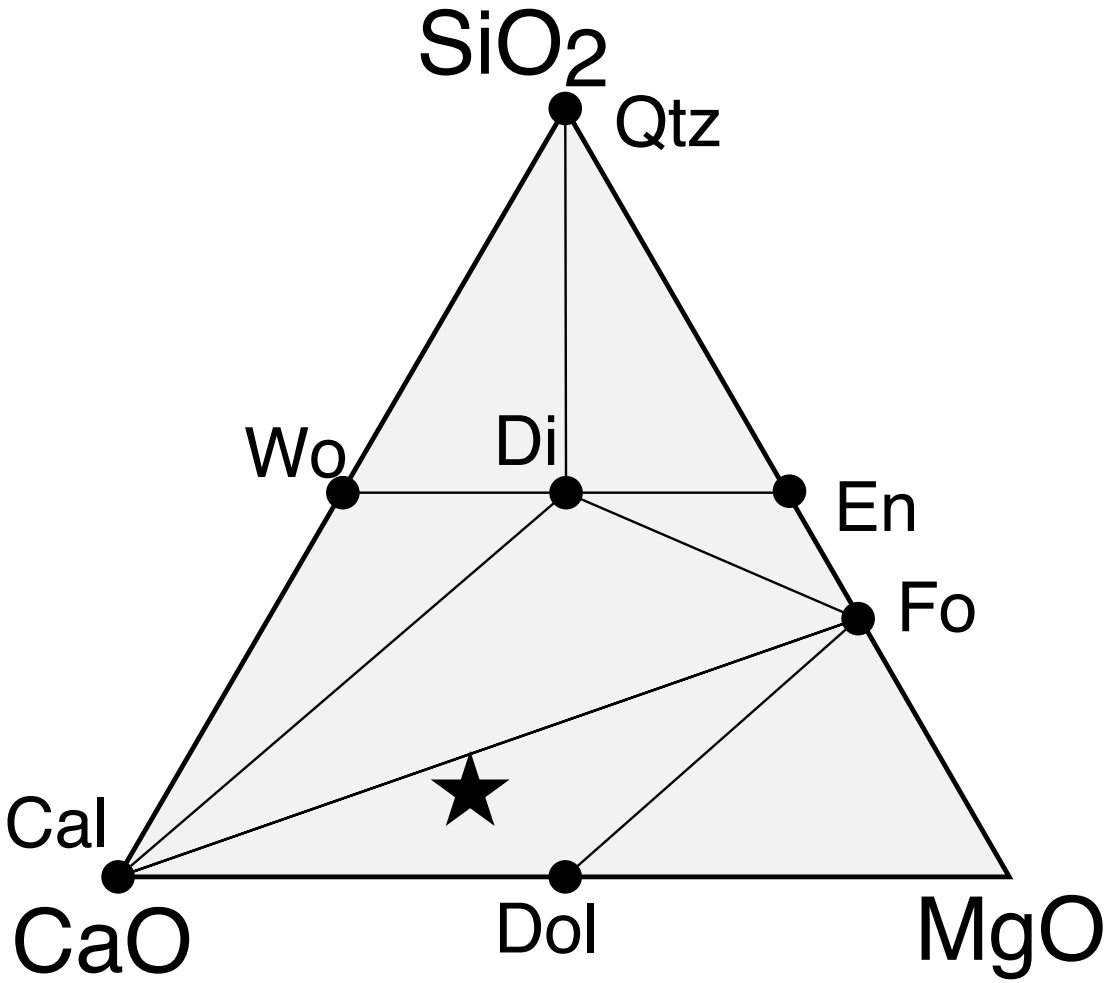
$$Cal + Qtz = Wo + CO_2$$


SiO2
Qtz
Tr
Wo
Di
En
Fo
Cal
CaO
Dol
MgO



$$Tr + Fo = En + Di + H_2O$$


SiO2
Qtz
Wo
Di
En
Fo
Cal
CaO
Dol
MgO



$$Tr = En + Di + Qtz + H_2O$$